(b) the amount out of the above paid to the producers;

(c) the manner in which the balance has been utilised/spent on marketing, advertising, distribution commissions, packaging, processing and any other overheads and expenditure; and

(d) whether Government woukf conside retail sale of loose oil for the weaker sections to cut its costs as is being done by NDDB in case of milk?

THE MINISTER OF STATB IN THE MINISTRY OF AGRICULTURE (SHRI MULLAPPALLY RAMACHANDRAN): (a) The total quantity of Dhara oil sold by the NDDB since inception is as follows :—

Time period	Sale (in Me'ric Tonnes)	Sale value (Rs. in crore)
August, 1983 to March, 1989	1187	3.02
Apr i, 1989 to March, 199 i	'9887	45.42
April, i 9) to Marc i, 1991	73620	203.88

(b) Remunerative prices which were in excess of support prices were paid to producers of oilseeds.

(c) The expenditure on various activities connected with Dhara operations has been incurred in a manner consistent with fhe objectives of the market intervention ope rations.

(d) Government is already selling import ed edible oils through the network of Public Distribution System (PDS) which covers the weaker sections of (he society also. There is no proposal under considera tion for retail sale of loose oil for the weaker sections of the society to cut its costs as is being done for milk by NDDB. The sale of loose oil in India frequently leads to undesirable practices like adulteration and unde-weighment. NDDB has, therefore, been making efforis to enhance the sale of packed oil under the Dhara brand name so as to shift the consumption pattern from noose oil to packed oil. Dhara is sold in tamper pr of packs so that consumers can be sure abcut the purity and quantity of the oil which they purchase.

Research projects undertaken by NDRI, Kamal

188. SHRIMATI KAMLA SINHA: Will the Minister of AGRICULTURE be pleased to state:

(a) what was the non-pfan expen liture allocated per year to the NaiioniT Dairy Research Institute at Karnal during the last three years; and

(b) The number of scientists working at this Institute and what are the details of the research projects undertaken by them?

THE MINISTER OF STATE IN THE MINISTRY OF AGRICULTURE (SHRI K. C. LENKA): (a) Sir, the Inatioues non. plan expenditure for the three years is as under:—

1988-89	Rs. 680 lakhs
1989-90	Rs. 948 lakhs and
1990-91	Rs. 920 lakhs

(b) The number of Scientists and the Research projects undertaken during the above period are as under :—

Year	No. of Scientists	No. of projects
1988-89	228	119
1989-90	221	103
1990-91	220	120

The Projects pertain to improvement of cattle production through researches in

dairy-microbiology, biochemistry, cattle breeding, rtuuition and physiology etc.

Water crisis in Shantmiketan, South Delhi

189. SHRI DHULESHWAR MEENA" i Will the Minister of URBAN' DEVELOPMENT be pleased *to* state:

(a) whether Government have received l a Memorandum on water crisis in South i Delhi Colony of Shantiniketan, New Delhi-21, from the senior citizens, diplomatic corps personnel including two Ambassadors, residing there and Shantiniketan Resident's Welfare Association (Regd.);

(b) whether it is a fact that drinking water feeder lines of the shortage tank in the colony have been tampered with for making fire-fighting arrangemen's for a local school although a separate fire-fighting head is available near by, if so, the reasons therefor:

(c) whether Government are i ware that this has resulted in the water supply being restricted barely to one hour and few minutes both in the morning and evenings in colony; and

(d) whether Government propose to conduct an enquiry in the arrangements made in part (b) above as it is Iikely to cause contamination and health hazards *to* the residents of the colony; and if not, the reasons therefor?

THE MINISTER OF STATE IN THE MINISTRY OF URBAN DEVELOPMENT (SHRI M. ARUNACHALAM): (a) The Delhi Water Supply and Sewage Disposal Undertaking (DWS&SDU) hava reported that a representation from the residents of the Shantiniketan colony was received by them on 21-5-1991.

(b) The already existing fire hydrant was at a distance from the school and would not meet the requirements of fire fighting in the local school and hence the Municipal Corporation of Delhi provided an additional hydrant to ensure the safety of the school and the students, from the bye-pass arrangement near Over-Head Tank and it is reported that there is no tampering of the distribution system as such. It is further reported that this has not caused any water scarcity in this colony as this hydrant would be used only in case of fire in the school.

(c) It is reported that no water scarcity has been created in the colony on account of the hydrant. However, on account of the undulating nature of the tertain, some areas may be getting water for lesser hours.

(d) It is reported by DWS&SDU that there is no cause of contamination and health hazard to the residents because the fire hydrant unit is sealed and a proper locking arrangement has been made at the controlling sluice valve which is to be operated only in the event of sudden fire. It is reported that the fire hydrant cannot supply any water to the school authority. In view of this no inquiry is considered necessary.

National Capital Region Plan

190. SHRI DHULESHWAR MEENA:
SHRI HARVENDRA SINGH HANSPAL:

Will the Minister of URBAN DEVELOPMENT be pleased to state;

(a) the total expenditure incurred on the implementation of the National Capital Region Plan upto 31st March, 1991 and the provision made for the current financial year;

(b) the results achieved therefrom and whether the rate of growth of population in Delhi during the last decade is much higher than in the satellite towns in U.P., Haryana and Rajasthan;

(c) whether Government's attention has been drawn to the news-item which appeared in the 'Hindustan Times[1] New Delhi dated the I6th August, I99l captioned "concept of NCR fails";

(d) if so, what is Government's reaction thereto; and

(e) the measures proposed to be taken to implement this plan effectively and to make it really purposeful?